

Substitute for Form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/536,791
				Filing Date	December 21, 2005
				First Named Inventor:	Dong Hyun Kim
				Art Unit	1655
				Examiner Name	Chen
Sheet	1	of	1	Attorney Docket Number	008483.P001
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
	1	EUN-AH BAE, MYUNG JOO HAN, MIN-KYUNG CHOO, SUN-YOUNG PARK and DONG-HYUN KIM, "Metabolism of 20(S)- and 20(R)-Ginsenoside Rg3 by Human Intestinal Bacteria and Its Relation to <i>in Vitro</i> Biological Activities", Biol. Pharm. Bull. 25(1) 58-63, 2002.			
	2	EUN-AH BAE, MIN-KYUNG CHOO, EUN-KYUNG PARK, SUN-YOUNG PARK, HO-YOUNG SHIN, and DONG-HYUN KIM, "Metabolism of Ginsenoside Rg by Human Intestinal Bacteria and Its Related Antiallergic Activity" Biol. Pharm. Bull. 25(6) 743-747, 2002.			
	3	HYE-YOUNG PARK, EUN-AH BAE, MYUNG JOO HAN, EUNG-CHIL CHOI and DONG-HYUN KIM, "Inhibitory of <i>Bifidobacterium</i> Spp. Isolated from a Healthy Korean on Harmful Enzymes of Human Intestinal Microflora". Arch. Pharm. Res. Vol. 21, No. 1, pp. 54-61, 1998.			
	4	HIDEO HASEGAWA and IKUKO SAIKI, "Biotransformation of Intestinal Bacterial Metabolites of Ginseng Saponin to Biologically Active Fatty-acid Conjugates", Advances in Ginseng Research 2002, Proceeding of the 8 th International Symposium on Ginseng, Seoul, Korea, October 28-31, 2002, The Korean Society of Ginseng, pgs. 317-334.			
	5	IKUKO SAIKI, "Anti-metastatic Effect of Ginseng Saponins and its Molecular Mechanism", Advances in Ginseng Research 2002, Proceeding of the 8 th International Symposium on Ginseng, Seoul, Korea, October 28-31, 2002, The Korean Society of Ginseng, pgs. 305-316.			
Examiner Signature					Date Considered